

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	119	"web farm"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S2	49	"web farm" and server and router	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S3	8	"web farm" and server and router and "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S4	0	"web farm" and server and router and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/08 18:55
S5	1300	"neural network" and "data set" and node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:13
S6	21	"neural network" and "data set" and node and 707/3.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 14:28
S7	3	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:57
S8	11	"neural network" and "data set" and node and 707/3.ccls.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:16
S9	2	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 14:31
S10	2	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 14:31
S11	2	"neural network" and "data set" and node with weight and 707/3.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:05
S12	0	"neural network" and "data set" and node with weight and 707/3.ccls. and "input layer" and "output layer" and "update weight"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:05

S13	0	"neural network" and "data set" and node with weight and 707/.ccls. and "input layer" and "output layer" and "updat\$ weight"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:05
S14	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and "updat\$ weight"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:06
S15	3	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:32
S16	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and vector and (balance with load)	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:07
S17	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and vector and (balance near load)	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:15
S18	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and vector and (balance near load)	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:16
S19	0	"neural network" and request near "data set" and node with weight and "input layer" and "output layer" and vector and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:16
S20	5	"neural network" and "data set" and node and 707/3.ccls. and request	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:51
S21	0	"neural network" and "data set" and node and 707/3.ccls. and "server farm"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:19
S22	1	"neural network" and "server farm"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:20
S23	3	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:00
S24	0	"neural network" and "data set" near computer and node with weight and "707"/\$.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 15:30

S25	0	"neural network" and "data set" and node with weight and "707"/\$.ccls. and "input layer" and "output layer" and "DNS"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:01
S26	88	"neural network" and "data set" and "DNS"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:01
S27	4	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:47
S28	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS" and "page request"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 16:48
S29	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS" and request	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:01
S30	12	"neural network" and "data set" near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:01
S31	1	"neural network" and "data set" near computer and node with weight and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:01
S32	11	"neural network" and "data set" near computer and input and output	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:17
S33	5	"neural network" and "data set" near computer and node and input and output	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:17
S34	6	"neural network" and "data set" near computer and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:17
S35	5	"neural network" and "data set" near computer and input and output and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:31
S36	1	"neural network" and "data set" near computer and input and output and node near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:31
S37	0	"neural network" and "data set" and node near computer and weight and "707"/\$.ccls. and "input layer" and "output layer" and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:33
S38	0	"neural network" and "data set" and node near computer and weight and "input layer" and "output layer" and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:33

S39	3	"neural network" and "data set" and node near computer and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:45
S40	0	"neural network" and request near "data set" and node near computer and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:49
S41	0	request near "data set" and node near computer and weight and output near node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:46
S42	2	request near "data set" and node near computer and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:50
S43	0	request near "data set" and node near computer and weight and computer near "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 17:50
S44	0	computer near "data set" and request near data and "time" and vector and "output node" near computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:48
S45	0	computer near "data set" and request and "time" and vector and "output node" near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:48
S46	0	computer near "data set" and request near data and vector and "output node" near computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:48
S47	2	"neural network" and request near "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:50
S48	1	"neural network" and (request or query) near "data set" and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:51
S49	0	"neural network" and (request or query) near "data set" and node near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:52
S50	1	"5590243".pn.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:54
S51	1	"6119112".pn.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 18:54
S52	1	"5121467".PN.	USPAT	OR	OFF	2004/07/01 18:56
S53	1	"5806061".PN.	USPAT	OR	OFF	2004/07/01 18:57
S54	1	"5806059".PN.	USPAT	OR	OFF	2004/07/01 18:57
S55	1	"5778353".PN.	USPAT	OR	OFF	2004/07/01 18:57
S56	4	"neural network" and (request or query) near "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:01

S57	400	"neural network" and "data set" and node and "input layer" and "output layer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:02
S58	0	"neural network" and "data set" and node near computer and "input layer" and "output layer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:02
S59	84	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:03
S60	83	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and time	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:03
S61	17	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and "predetermined time"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:03
S62	0	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and "predetermined time" and metric	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:04
S63	3	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and "predetermined time"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:25
S64	0	"neural network" and "data set" and node and "input layer" and "output layer" and weight and updat\$ near weight and vector and balance near load	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:26
S65	20	"neural network" and "data set" and node and "input layer" and "output layer" and weight and updat\$ near weight and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/01 19:26
S66	784	"neural network" and "data set" and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:43
S67	0	"neural network" and "data set" and node and "plurality of computer"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:44
S68	0	"neural network" and "data set" near node near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:45

S69	7	"neural network" and "data set" and node near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:46
S70	6	"neural network" and "data set" near computer and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:47
S71	1	"610848".pn.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:57
S72	1	"6108648".pn.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:58
S73	1	"5333238".pn.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 12:58
S74	0	"neural network" and "data set" near computer and node and 707/3.ccls. and request	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:51
S75	4	"data set" near computer and node near computer	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:51
S76	2	"data set" near computer and node near computer and "707"/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:53
S77	3	"data set" near computer and "data request" and "707"/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:54
S78	0	"data set" near computer and "data request" and "707"/\$.ccls. and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:54
S79	0	"data set" near computer and "data request" and weight and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:58
S80	180	"server farm"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 13:59
S81	1	"server farm" and "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 14:10
S82	44	"neural network" and "data request"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 14:11
S83	15	"neural network" and "data request" and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 14:12
S84	0	"neural network" and "data request" and "data set" and input near layer and output	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 14:11

S85	5	"neural network" and "data request" and "data set" and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 14:12
S86	5	"neural network" and "data request" and "data set" and vector and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 14:13
S87	3	"neural network" and "data request" and "data set" and vector and weight and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:16
S88	10	"neural network" and "page request"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:17
S89	6	"neural network" and "page request" and metric	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:24
S90	1	"neural network" and "page request" and metric and weight and node and output and input	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:18
S91	6	"neural network" and "page request" and metric and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:19
S92	7	"neural network" and "data request" and metric and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:19
S93	274	"data set" and "input layer" and "output layer" and vector and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:21
S94	4	"data set" and "input layer" and "output layer" and vector and weight and node and metric and updat\$ near weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:23
S95	0	request near "data set" and "input layer" and "output layer" and vector and weight and node and metric and updat\$ near weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:23
S96	2	"neural network" and request near "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:28
S97	20	"neural network" and request near page	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:28
S98	3	"neural network" and request near page and vector and weight and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:31
S99	12	"neural network" and request near page and vector and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:32

S10 0	0	"neural network" with request near page	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:31
S10 1	2441	"neural network".ti.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 15:32
S10 2	2	"neural network".ti. and "707"/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:00
S10 3	0	computer near "service request" and "data set" and "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:00
S10 4	11	computer near "service request" and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:01
S10 5	1	computer near "service request" and "data set" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:01
S10 6	1	computer near "service request" and "data set" and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:01
S10 7	2	computer near "service request" and "data set" and "707"/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:06
S10 8	152	"andrews file system"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:06
S10 9	74	"andrews file system" and "707"/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:06
S11 0	0	"andrews file system" and "707"/\$.ccls. and "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:07
S11 1	0	"andrews file system" and "707"/\$.ccls. and "farm server"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:07
S11 2	22	"andrews file system" and "707"/\$.ccls. and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:07
S11 3	0	"andrews file system" and "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:07
S11 4	14	"andrews file system" and "707"/\$.ccls. and "data set" and metric	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:08
S11 5	9	"andrews file system" and "707"/\$.ccls. and "data set" and metric and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:08

S11 6	9	"andrews file system" and "707"/\$.ccls. and "data set" and metric and vector and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:12
S11 7	0	"allocat\$ page request"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:13
S11 8	1	"file request" and "web farm"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:17
S11 9	2	"file request" and "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:17
S12 0	0	"file request" and "neural network" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:17
S12 1	46	(file or record or data) near request and "neural network" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:18
S12 2	1	(file or record or data) near request and "neural network" and weight and vector and weight near updat\$	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:20
S12 3	1	(file or record or data) near request and "neural network" and vector and weight near updat\$	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:36
S12 4	0	"route request" with "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:37
S12 5	6	"route request" and "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:40
S12 6	0	"route request" and "neural network" and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:39
S12 7	12	route near request and "neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:40
S12 8	3	route near request and "neural network" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:40
S12 9	1	route near request and "neural network" and weight and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:42
S13 0	21	service near request and "neural network" and weight and vector	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:42
S13 1	10	service near request and "neural network" and weight and vector and node and output and input	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:43

S13 2	3	service near request and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:46
S13 3	2	service near request and web and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:48
S13 4	0	"file request" and web and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:48
S13 5	2	"data request" and web and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/02 17:48
S13 6	1790	"neural network" and "web"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 11:38
S13 7	644	"neural network" and "web page"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 11:38
S13 8	651	"neural network" and "web" and "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 11:38
S13 9	22	"neural network" with "web" and "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 11:38
S14 0	11	"neural network" with "web" and "data set" and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 12:35
S14 1	6	"neural network" with "web" and "data set" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 11:42
S14 2	3	"neural network" with "web" and "data set" and weight and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 11:59
S14 3	30	"neural network" with "page" and "data set" and weight and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 12:01
S14 4	0	"neural network" with "page class\$" and "data set" and weight and node	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 12:01

S14 5	2	"neural network" with "web page" and "data set" and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:19
S14 6	17304	"neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 12:46
S14 7	13181	"neural network"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 12:46
S14 8	0	"neural network" and "web farm server"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 12:46
S14 9	9	"neural network" and "web page" near request	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:19
S15 0	0	"neural network" with "web page" near request and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:18
S15 1	0	"neural network" near "web page" near request and weight and "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:18
S15 2	6	"neural network" with "web page" and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:19
S15 3	4	"neural network" with "web page" and weight	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:25
S15 4	0	"neural network" with "web page" and weight near update	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:25
S15 5	50	"neural network" and weight near update and "data set"	USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/07/06 14:25
S17 6	785	"neural network" and "data set" and multiple same computers	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:33
S17 7	408	"neural network" and "data set" and multiple same computers and node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:34
S17 8	200	"neural network" and "data set" and multiple same computers and node and vector and weight and select	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:35

S17 9	9	"neural network" and "data set" and multiple same computers and node and vector and weight and assign same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:35
S18 0	54	"neural network" and "data set" and multiple same computers and node and vector and weight and assign\$ same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:35
S18 1	15	"neural network" and "data set" and multiple same computers and node and vector and weight and assign\$ same computer and metric	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:36
S18 2	3	"neural network" and "data set" and multiple same computers and node and vector and weight and assign\$ same computer and metric and web same page	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:36
S18 4	0	"neural network" and "data set" and multiple same computers and "output node" same weight and vector and assign\$ same computer and metric and web same page	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 18:17
S18 5	0	"neural network" and "data set" and multiple same computers and "output node" same weight and vector and assign\$ same computer and metric	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:37
S18 6	30	"neural network" and "data set" and multiple same computers and "output node" same weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:37
S18 7	0	"neural network" and "data set" and multiple same computers and "output node" same weight and vector and metric	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:37
S18 8	29	"neural network" and "data set" and multiple same computers and "output node" same weight and vector	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:37
S18 9	29	"neural network" and "data set" and multiple same computers and "output node" same weight and vector	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:37
S19 0	2	"neural network" and "data set" and multiple same computers and "output node" same weight and vector and "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:38

S19 1	2	"neural network" and "data set" and multiple same computers and "output node" same weight and vector and "707"/\$.ccls. and "input node"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:39
S19 2	941	"neural network" and "web" same page	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:39
S19 3	128	"neural network" and "web" same page and allocate	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:39
S19 4	86	"neural network" and "web" same page and allocate and vector	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:39
S19 5	20	"neural network" and "web" same page and allocate and vector and weight and multiple same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:47
S19 6	1	"neural network" and "web" same page and allocate and vector and weight and multiple same "computer system"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:40
S19 7	1	"6108648".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:53
S19 8	74	web same page same "neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:54
S19 9	6	web same page same "neural network" and "data set" same request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:55
S20 0	.6	web same page same "neural network" and "data set" same request and computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:55
S20 1	4	web same page same "neural network" and "data set" same request and computer and node and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:56
S20 2	4	"web page" same "neural network" and "data set" same request and computer and node and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:56

S20 3	42194	"web page" same "neural network" and "data set" same request and computer same "assign\$" and node and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:57
S20 4	0	"web page" same "neural network" and "data set" same request and computer same "assign\$" and node and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 17:57
S20 5	0	"neural network" and "data set" same plurality same computers and "output node" same weight and vector and assign\$ same computer and metric and web same page	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 18:24
S20 6	114	"neural network" and "data set" same plurality same computers	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 18:25
S20 7	42	"neural network" and "data set" same plurality same computers and request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 18:25
S20 8	24	"neural network" and "data set" same plurality same computers and request and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 18:26
S20 9	0	"neural network" and "data set" same plurality same computers and request and weight same "ouput node"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 18:26
S21 0	1	"neural network" and "data set" same plurality same computers and request and weight same "node"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/03 18:26
S21 1	1	"6108648".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:16
S21 2	1	"data set" same "assign\$ computer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:17
S21 3	0	"data set" same "assign\$ computer" same request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:17
S21 4	42	"data set" same assign\$ same "computer" same request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:49

S21 5	0	"data set" same assign\$ same "computer" same request same "plurality of computer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:46
S21 6	0	"data set" same assign\$ same "computer" same "plurality of computer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:46
S21 7	6	"data set" same assign\$ same "computer" same request and "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:50
S21 8	0	"data set" same assign\$ same "computer" same request and "707"/\$.ccls. and "nueral networks"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:50
S21 9	0	"data set" same "computer" same request and "707"/\$.ccls. and "nueral networks"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:50
S22 0	0	"data set" same request and "707"/\$.ccls. and "nueral networks" and pluarity same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:52
S22 1	0	"data set" same request and "707"/\$.ccls. and "nueral networks"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:52
S22 2	0	"707"/\$.ccls. and "nueral networks" and "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:52
S22 3	3	"707"/\$.ccls. and "nueral networks"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:55
S22 4	4013	"707"/\$.ccls. and "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 12:56
S22 5	71	"707"/\$.ccls. and "data set" and weight same node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:07
S22 6	17	"data set" and weight same node same metric	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:07

S22 7	40123	"707"/\$.ccls. and "data set" and weight same node sme metric	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:08
S22 8	2	"707"/\$.ccls. and "data set" and weight same node same metric	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:17
S22 9	529	"neural network" same weight same node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:17
S23 0	0	"neural network" same weight same node and "plurality of computer"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:18
S23 1	100	"neural network" same weight same node and plurality near30 computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:18
S23 2	137	"neural network" same weight same node and plurality same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:18
S23 3	2	"neural network" same weight same node and plurality same computer same assign	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:20
S23 4	0	allocat\$ same "computer service" and neural	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:21
S23 5	0	assgin\$ same "computer service" and neural	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:21
S23 6	43	"computer service" and neural	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:21
S23 7	42	"computer service" and "neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:21
S23 8	1	"computer service" and "neural network" and weight same node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:21

S23 9	25	"computer service" and "neural network" and weight	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:21
S24 0	13	"computer service" and "neural network" and weight and node and request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:23
S24 1	0	computer same service same chose and "neural network" and weight and node and request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:23
S24 2	12	computer same service same assign\$ and "neural network" and weight and node and request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:24
S24 3	559	distribut\$ and computer and "neural network" and weight and node and request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:24
S24 4	284	distribut\$ same computer and "neural network" and weight and node and request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:29
S24 5	585	computer same "output node"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:29
S24 6	100	computer same "output node" and "neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:30
S24 7	1055	computer same assign\$same "output node" and "neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:30
S24 8	32	computer same assign\$ same "output node" and "neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:30
S24 9	5	computer same assign\$ same "output node" and "neural network" and "plurality" same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:53
S25 0	87	"output node" same associat\$ same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:53

S25 1	12	"output node" same associat\$ same computer and "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 13:55
S25 2	1	"5333238".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:09
S25 3	53	"output node" same computer same "neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:15
S25 4	753	"neural network" and "input node" and "output node"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:15
S25 5	22	"neural network" and "input node" and "output node" same computer and plurality same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:16
S25 6	0	"neural network" and "input node" and "output node" same computer and plurality same computer and "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:16
S25 7	16	"neural network" and "input node" and "output node" same computer and plurality and web	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:17
S25 8	0	"neural network" and "input node" and "output node" same computer and request same page	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:17
S25 9	13	"neural network" and "input node" and "output node" same computer and request	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:18
S26 0	0	"neural network" and "input node" and "output node" same computer and request same "data set"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:18
S26 1	1	"5701400".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:20
S26 3	2072	computer same "data set" and node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:20

S26 4	479	computer same "data set" and node same input and node same output	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:20
S26 5	146	computer same "data set" and node same input and node same output same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:21
S26 6	30	computer same "data set" and node same input and node same output same computer and "neural"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:21
S26 7	29	computer same "data set" and node same input and node same output same computer and "neural network"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:21
S26 8	12	computer same "data set" and node same input and node same output same computer and "neural network" and assign\$ same computer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/02/04 14:21